### NAMPA CHARTER SCHOOL

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Sponsoring District: Nampa School District

LOCATION: Nampa	OPENING DATE: July 1, 1999
GRADE LEVELS & STUDENT	STUDENT/FTE TEACHER RATIO: 18.4 - 1
ORGANIZATION:	STUDENT/ADULT RATIO: 9.8 - 1
K- Grade 10 (Will add Grade 11 the fall of	
2002 and Grade 12 the fall of 2003)	
Single Track Schedule	
•	given to students residing within Nampa School
District. Parental/Guardian involvement/support	t required as stipulated in the charter contract.
	g, December 2002. The building has a total of 37,000 sq.
	e will be closing on a 2.5 million dollar loan from Wells
Fargo April, 2002.	
Permanent  Temporary Total square	e feet: 13,800 + 2,000 for temporary high school
space. TOTAL SQUARE FOOTAGE: 15,	800 Sq. Ft.
STUDENT PROFILE*: Asian/PacIs: 2%	Free/reduced lunch eligibility: 38%
(SHOULD ADD TO 100%) Black: 0%	Special needs: 5%
Hispanic: 5%	LEP: NA%
Native Am: 2%	
White: 91%	Children of school organizers: 13.5%
Multiracial: 0%	<i>6</i>
	Females: 47%
*If there are major differences between your	
	centage is increasing. Lack of busing dollars and ability to
	profile for the initial lottery. In the past three years the
	cial Needs – Although 5% is less than the NSD #131 Special
	00% higher than the Nampa School District. The 5% is
misleading.	
MISSION:	
	students who are competent, confident, productive and
	skills and attitudes to succeed in high school and be
offered the invitation of a post-secondary educat	ion and satisfying employment.
The philosophy of the Names Charter School is	grounded in the helief that when there is low threat and
content is highly challenging, accelerated learning	grounded in the belief that when there is low threat and
	ig takes place.
CALENDAR: Starting Date: August 12, 2001	
Starting Date: August 13, 2001	
Number of days in operation: 185 Number of hours of instruction: 1014 hours	
Number of flours of instruction: 1014 hours Number of days for students: 172	
Number of days for students: 172  Number of contract days for teachers: 185	
rumoet of contract days for teachers. 183	

Vacations: Modified "A" Track – (8 week summer vacation, 12 days in October, 12 days end of

March/beginning April, and 3 weeks at Christmas.

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	Check all characteristics that can be			$ \mathbf{X} $
	Block Scheduling	$\boxtimes$	Multiage/Grade	
	Character Instruction	$\boxtimes$	Multiple Intelligences	$\boxtimes$
ľ	E.D. Hirsch's Core Knowledge	$\boxtimes$	Service Learning	$\boxtimes$
İ	Extended Year/Day		Technology As Major Focus	$\boxtimes$
İ	Foreign Language At All Grades	$\boxtimes$	Thematic/Interdisciplinary (high school)	$\boxtimes$
İ	Hands-On	$\boxtimes$	Year-Round Year-Round	$\boxtimes$
	Individual Education Plans		Project Based (high school	$\boxtimes$
	Exped. Learning Outward Bound			
L PROGRA	unique to your program:  Gifted and Talented Enrichment: According competitions, consultations, curriculum cluduring intercessions, and pullout classes.  Community Service: Designed to instill a are expanding this area with a part time postamily Service: High School students receive student needs to identify the need, and the Music Training: Kindergarten through & Character Training Program: "Expectate classical poetry and historical passages, as Components include, but not limited to, a second components."	mpluster a secosition 1 cron in the grr well stron are	edit for 100 hours per year of family service. The itiate the service without being directed by a parent ade students are instructed on the piano. training" through memorization and dramatization ll as staff who model essential traits of good characing emphasis on kindness, the "golden rule", and a hard working, responsible, honest, respectful, etc.	Ve of ter.
	Check all assessments that your schoperformance.			$\boxtimes$
A	Idaho Reading Indicator	$\square$	ACT	
$\tilde{\geq}$	Direct Writing Assessment		SAT	
E	Direct Mathematics Assessment		(ACT) COMPASS	
ŀ	Iowa Test of Basic Skills		(ACT) PLAN	Ħ
	Test of Achievement and Proficiency	$\overline{\boxtimes}$	PSAT	
ŀ	Nat'l Assessment of Education Progress		Portfolios	$\overline{\boxtimes}$
ŀ	NWEA Levels Tests (MAPS)			
}	Other Norm Referenced Standardized		District/School Criterion Referenced Tests	
	Assessments: Metropolitan – Grades 1&2	Ш	School Developed Assessments	
	_		_	

#### STUDENT ACHIEVEMENT DATA

SPECIAL NOTE: Our charter contract states that the Nampa Charter students will perform in the top quartile nationally. When our charter was approved in 1999, school norms were used for comparisons. Below the school norms are identified in bold, and the student norms in parenthesis.

# IOWA TEST OF BASIC SKILLS

#### **VALUE ADDED-FALL to FALL**

	99/3	00/4	01/5	02/6	03/7
Comp.	<b>91</b> (77)	<b>97</b> (80)	<b>85</b> (69)		
TR	<b>92</b> (75)	<b>99</b> (83)	<b>87</b> (72)		
Usage	<b>87</b> (75)	<b>99</b> (84)	<b>91</b> (75)		
TL	<b>77</b> (69)	<b>97</b> (81)	<b>84</b> (68)		
Prob.	<b>90</b> (78)	<b>99</b> (84)	<b>96</b> (78)		
TM	<b>95</b> (85)	<b>99</b> (86)	<b>99</b> (85)		
CORE	<b>91</b> (77)	<b>98</b> (83)	<b>92</b> (75)		
	99/4	00/5	01/6	02/7	03/8
Comp.	<b>97</b> (80)	<b>89</b> (71)	<b>94</b> (77)		
TR	<b>98</b> (82)	<b>91</b> (75)	<b>88</b> (72)		
Usage	<b>95</b> (77)	<b>95</b> (79)	<b>93</b> (76)		
TL	<b>92</b> (71)	<b>89</b> (71)	<b>94</b> (73)		
Prob.	<b>99</b> (86)	<b>99</b> (81)	<b>89</b> (72)		
TM	<b>99</b> (88)	<b>99</b> (88)	<b>99</b> (85)		
CORE	<b>97</b> (81)	<b>96</b> (79)	<b>95</b> (79)		
	99/5	00/6	01/7	02/8	03/9
Comp.	<b>77</b> (65)	<b>87</b> (70)	<b>86</b> (71)		
TR	<b>79</b> (68)	<b>84</b> (70)	<b>80</b> (68)		
Usage	<b>88</b> (72)	<b>89</b> (73)	<b>92</b> (75)		
TL	<b>77</b> (64)	<b>91</b> (72)	<b>93</b> (74)		

Prob. TM	<b>90</b> (73) <b>96</b> (81)	94 (75) 99 (88)	<b>85</b> (67) <b>92</b> (76)		
CORE	<b>86</b> (71) <b>99/6</b>	<b>95</b> (79) <b>00/7</b>	<b>90</b> (74) <b>01/8</b>	02/9	03/10
Comp	92 (67)	04 (79)	00 (00)		
Comp. TR	<b>82</b> (67) <b>80</b> (67)	<b>94</b> (78) <b>93</b> (77)	99 (88) 99 (88)		
Usage TL	<b>67</b> (60) <b>77</b> (64)	<b>95</b> (78) <b>97</b> (77)	<b>99</b> (82) <b>97</b> (79)		
Prob. TM	<b>93</b> (74) <b>99</b> (85)	<b>97</b> (78) <b>99</b> (86)	<b>96</b> (76) <b>99</b> (89)		
CORE	<b>90</b> (74)	<b>97</b> (82)	<b>99</b> (86)		
	99/7	00/8	01/9	02/10	03/11
Comp.	<b>91</b> (74)	<b>87</b> (72)	<b>72</b> (64)		
TR	<b>87</b> (72)	<b>85</b> (71)	<b>71</b> (63)		
Usage TL	<b>93</b> (76) <b>93</b> (74)	<b>91</b> (73) <b>80</b> (66)	<b>74</b> (63) <b>69</b> (61)		
Prob. TM	<b>92</b> (72) <b>99</b> (84)	<b>94</b> (73) <b>99</b> (86)	<b>84</b> (66) <b>91</b> (76)		
CORE	<b>95</b> (79)	<b>92</b> (76)	<b>80</b> (69)		
ITBS GRADE T	O GRADE				
3 <sup>RD</sup> GRADE	99	00	01	02	03
Comp.	<b>91</b> (77)	<b>97</b> (83)	<b>98</b> (84)		
TR	<b>92</b> (75)	<b>98</b> (82)	<b>96</b> (80)		
Usage TL	<b>87</b> (75) <b>77</b> (69)	<b>98</b> (86) <b>99</b> (89)	<b>90</b> (76) <b>95</b> (81)		
Prob. TM	90 (78) 95 (85)	<b>99</b> (88) <b>99</b> (94)	<b>99</b> (86) <b>99</b> (90)		

CORE	<b>91</b> (77)	<b>99</b> (90)	<b>98</b> (85)		
4 <sup>TH</sup> GRADE	99	00	01	02	03
Comp. TR	<b>97</b> (80) <b>98</b> (82)	<b>97</b> (80) <b>99</b> (83)	<b>98</b> (82) <b>99</b> (85)		
Usage TL	<b>93</b> (77) <b>85</b> (71)	<b>99</b> (84) <b>97</b> (81)	<b>98</b> (85) <b>99</b> (81)		
Prob. TM	<b>99</b> (86) <b>99</b> (88)	<b>99</b> (84) <b>99</b> (86)	<b>99</b> (91) <b>99</b> (93)		
CORE	<b>97</b> (81)	<b>98</b> (83)	<b>99</b> (88)		
5 <sup>TH</sup> GRADE	99	00	01	02	03
Comp. TR	<b>77</b> (65) <b>79</b> (68)	<b>89</b> (71) <b>91</b> (75)	<b>85</b> (69) <b>87</b> (72)		
Usage TL	<b>88</b> (72) <b>77</b> (64)	<b>95</b> (79) <b>89</b> (71)	<b>91</b> (75) <b>84</b> (68)		
Prob. TM	<b>90</b> (73) <b>96</b> (81)	<b>99</b> (81) <b>99</b> (88)	<b>96</b> (78) <b>99</b> (85)		
CORE	<b>86</b> (71)	<b>96</b> (79)	<b>92</b> (75)		
6 <sup>TH</sup> GRADE	99	00	01	02	03
Comp. TR	<b>82</b> (67) <b>80</b> (67)	<b>87</b> (70) <b>84</b> (70)	<b>94</b> (77) <b>88</b> (72)		
Usage TL	<b>67</b> (60) <b>77</b> (64)	<b>89</b> (73) <b>91</b> (72)	<b>93</b> (76) <b>94</b> (73)		
Prob. TM	<b>93</b> (74) <b>99</b> (85)	<b>94</b> (75) <b>99</b> (88)	<b>89</b> (72) <b>99</b> (85)		
CORE	<b>90</b> (74)	<b>95</b> (79)	<b>95</b> (79)		
7 <sup>TH</sup> GRADE	99	00	01	02	03

Comp. TR	<b>91</b> (74) <b>87</b> (72)	<b>94</b> (78) <b>93</b> (77)	<b>86</b> (71) <b>80</b> (68)		
IK	67 (72)	<b>73</b> (11)	00 (00)		
Usage	<b>93</b> (76)	<b>95</b> (78)	<b>92</b> (75)		
TL	<b>93</b> (74)	<b>97</b> (77)	<b>93</b> (74)		
Prob.	<b>92</b> (72)	<b>97</b> (78)	<b>85</b> (67)		
TM	<b>99</b> (84)	<b>99</b> (86)	<b>92</b> (76)		
CORE	<b>95</b> (79)	<b>97</b> (82)	<b>90</b> (74)		
8 <sup>TH</sup> GRADE	99	00	01	02	03
Comp.	-	<b>87</b> (72)	<b>99</b> (88)		
TR		<b>85</b> (71)	<b>99</b> (88)		
Usage	_	<b>91</b> (73)	<b>99</b> (82)		
TL		<b>80</b> (66)	<b>97</b> (79)		
Prob.	_	<b>94</b> (73)	<b>96</b> (76)		
TM		<b>99</b> (86)	<b>99</b> (89)		
CORE	-	<b>92</b> (76)	<b>99</b> (86)		
Direct Math As	ssessment (DMA)				
	2000	2001	2002		
Grade 4	3.8	4.1	3.9		
Grade 8	NA	3.2	3.1		
<b>Direct Writing</b>	Assessment (DWA)				
	2000	2001	2002		
Grade 4	3.4	3.2	4.1		
Grade 8	NA	3.0	3.4		

Idaho Reading Indicator (IRI)

# SPECIAL NOTE: PERCENTAGES GIVEN FOR GRADE LEVEL (3), NEAR GRADE LEVEL (2) AND BELOW GRADE LEVEL (1)

	1999	99/2000		2000/2001			2001	/2002	
	F	W	S	F	W	S	F	W	S
K									
1	9	8	17	8	8	0	8	8	NA
2	52	67	58	42	54	29	54	16	NA
3	39	25	25	50	38	71	38	<b>76</b>	NA
Grad	de 1								
1	30	0	4	12	4	0	0	0	NA
2	22	20	8	23	19	12	11	7	NA
3	52	80	88	65	77	88	89	93	NA
	1999	/2000		2000/	2001		2001	/2002	
	F	w	S	F	W	S	F	w	S

Grad	le 2								
1	7	4	0	0	4	7	0	0	NA
2	22	18	4	27	18	11	11	7	NA
3	<b>70</b>	<b>79</b>	96	<b>73</b>	<b>79</b>	82	89	93	NA
Grad	le 3								
1	4	0	0	0	4	4	0	4	NA
2	22	20	25	21	11	14	25	7	NA
3	<b>74</b>	80	75	<b>79</b>	86	82	75	89	NA

## **MAP Testing**

## BASE – RIT Median for Grades 5,7,&9 Fall testing – Reading & Math

A	<b>Above Range</b>
$\mathbf{W}$	Within Range
В	Below Range
CA	Class Average

Grade	Math	1	Readi	ing		
5	A	86%		A	65%	
	$\mathbf{W}$	10%		$\mathbf{W}$	13%	
	В	4%		В	22%	
	CA	229	(8 <sup>th</sup> Fall)	CA	213	(6 <sup>th</sup> Fall)
7	A	<b>77%</b>		A	50%	
	$\mathbf{W}$	3%		$\mathbf{W}$	13%	
	В	20%		В	<b>37%</b>	
	CA	241	(9 <sup>th</sup> Spring)	CA	221	(7 <sup>th</sup> Spring)
9	A	<b>79%</b>		A	56%	
	W	5%		W	17%	
	В	16%		В	28%	
	CA	248	$(11^{th} +)$	CA	225	(9 <sup>th</sup> Spring)

STUDENT AND SCHOOL PERFORMANCE GOALS	Level of Accomplishment	Evidence
◆ Score in the top quartile on standardized tests on the national, state, and district levels after a period of two consecutive academic years at the charter school	Exceeded Met Partially Met Did Not Address	Iowa Tests of Basic Skills
◆ Reading at grade level by 3 <sup>rd</sup> grade	Exceeded Met Partially Met Did Not Address	Idaho Reading Indicator ITBS – Reading Metropolitan - Reading
◆ Computing math at grade level by 3 <sup>rd</sup> grade	Exceeded Met Partially Met Did Not Address	ITBS – Math Direct Math Assessment Metropolitan - Math
♦ Student absenteeism is less than 4%	Exceeded Met Partially Met Did Not Address	Attendance Records
♦ Student tardies are less than 2%	Exceeded Met Needs Improvement Did Not Address	Attendance Records
♦ 80% of the student body accomplishes the Personalized Learning Goals to be determined by classroom teacher and parent communication and observations.	Exceeded Met Partially Met Did Not Address	Teacher Observation
◆ Students reflect positive growth on parent surveys done yearly on the child's attitudes and habits toward, but not limited work, ethic, honesty, taking responsibility, self confidence etc.	Exceeded *2 <sup>nd</sup> survey not sent out.  Met Parents decided too many Partially Met surveys with the NWRL <b>Did Not Address</b> surveys added.	Parents surveyed on other areas including Board Elections.
<ul> <li>Samples of student work depicting, integrated, extended, refined and meaningful utilization of knowledge.</li> </ul>	Exceeded  Met  Partially Met  Did Not Address	Technology & Classroom Portfolios

		P=Parent S=Staff ST=Student CM=Community Member						E=Elected A=Appointed			
	Governing Board of the Charter School	P	S	ST	CM	1 y	yr		E	A	Number of board members that are current business partners of
		P	S	ST	CM	18 n	no		E	A	school personnel: 0  Number of board members related to school personnel: 0
		P	S	ST	CM	3 y	/r		E	A	Frequency with which the board convenes: Monthly
		P	S	ST	CM	3 y			E	A	General meeting times: 2 <sup>nd</sup> Tuesday – 6:00 pm
		P	S	ST	CM	3 y			Е	A	❖ Describe how meetings are posted to the public: Posted
GOVERNANCE		Title Superintendent/Princi			Length of time in current position  3 years		Also teaches in classroom		m	Other Notes Related to Administration  Operate school on day –to-day basis, Secured 2.5 Million Dollar Loan to build a new school from Wells Fargo, Business Manager,  Director of Special Education - FTE .1 /Director of Curriculum/Instruction FTE .3	
	Administration	mike & Sally Anderson				1 year		Y N			N
			No	ma		# P	# S		# ST	# CM	Other Notes Related to Committees
		Name		P	3		31	CIVI	Other Woles Retailed to Committees		
	Committees	Building Committee PTO		1 20				2	Worked with administrator locating land, with architects and Wells Fargo Bank.		

FINANCIAL	2000-2001	2001-2002
Estimated Cost Per Student	\$ 5,564	\$ 5,495
Operating Budget	\$1,480,149	\$ 1,621,144
Sources Of Funding	Check all that apply:  State/District, \$1,217,486.60  Enhancement \$:	Check all that apply:  State/District, \$1,621,144.07  Enhancement \$:  Technology Reading Gifted/Talented LEP Other Local Tax Revenues \$0 Grants \$298,115.00 Donations \$
Debt	\$ 0 as of 4/15/01	\$ 0 As Of 4/8/02

OTHER	2000-2001	2001-2002
Student Attendance Rate	96%	96.64%
	# suspensions to date: % of students: 0 # expulsions to date:	# suspensions to date: 0 % of students: 0
Student Discipline	% of students: 0 # of referrals to date:	# expulsions to date: 0 % of students: 0
	% of students: 0	# of referrals to date: 0 % of students: 0
Student Enrollment	Total: 266	Total: 295
	Waiting List: 520	Waiting List: 950 +
	Reasons For Leaving: # Dropped out: 0 # Transferred: 1	Reasons For Leaving: # Dropped out: 0 # Transferred: 16 6 moved out of district, and 2 moved back to the NSD without
Number Of Students Leaving Mid-Year		giving a reason. (8 were part of the revolving door at the new high school - first year growing pains as high school program is modified.)
		Dual Enrollment: 13% Program Participation: NA
Staff Development Opportunities	Literacy Class 100% Metacognitive/Cognitive Techniques-Classroom 100% Art Workshop 88% Conversational Spanish 100%	Special Education Class 90%
	#FT: 9 #PT: 5	#FT: 9 #PT: 8 # Special Ed Endorsements: 3
	# Special Ed Endorsements: 3	# Non-Certified Giving Instruction:
	# Non-Certified Giving Instruction: 1—P.E.	1 – P.E. Avg. Teaching Experience: 12 Years
Teacher Qualifications	Avg. Teaching Experience: 10 Years	# with MA Degree: 3 # with Ph.D. or Ed.D Degree: 0
	# with MA Degree: 2	# Teaching In Areas Outside Endorsements: 1 (High School
	# Teaching In Areas Outside Endorsements: 0	Teacher teaching English/Social Studies. 4 credits short in Social Studies)
Number of Departing Staff	#: 0	#: 2

Reasons For Leaving: 4 <sup>th</sup> Grade
Teacher left to go into the ministry
as the Education Director for a
local church.
8 <sup>th</sup> Grade teacher left because of
grade level. This teacher had
taught only 6 <sup>th</sup> grade and felt that
8 <sup>th</sup> grade would be a doable
challenge. She did not find this
grade level doable and wanted a
6 <sup>th</sup> grade position again.

OTHER cont.	2000-2001	2001-2002
	Hours/month:	Types Of Involvement: 4,000 +
	Over 6,000 hrs.	hrs.
		in classroom
	Types Of Involvement: Manages	in school
	all aspects of the lunch program;	ake work home
	collecting orders, money, delivery,	other:
	etc.	Estimated number of parents
Parent Involvement	Classroom volunteers,	participating: 20%
	participating in PTO and	
	committees	Our parent volunteer numbers
		have dropped because our school
	Estimated number of parents	has a local restaurant managing all
	participating: 35-40%	aspects of the lunch program:
		collection orders, money, delivery,
		etc.

	1500 Total Hours/Year	
Business Partnerships (e.g., Community Involvement)	1500 Classroom Hours/Year Business Partnerships: 3	Hogi Yogi – Manages the entire lunch program for our school. 500 hours  Home Federal, – Works with the high school students/job shadowing
Transportation	Drive/Are driven in private cars: 10% Public transportation: 0% School bus/District transport: 85% Walk/Bike: 5% Other: %	Drive/Are driven in private cars: 13% Public transportation: 0% Schoolbus/District transport: 85% Walk/Bike: 2% Other:%
Lunch Services	Hot lunch provided for students  ☐ Yes ☐ No  # times per week: 5	Lunch provided for students
Other Student Services	Special Education	Counseling On site Through district  Special Education On site Through district  After School Programs On site Through district  Other On site Through district